

ABSTRACT OF THE DISCLOSURE

Even when a user does not know a structure of a computer readable program, a technique capable of analyzing log information is provided. A log analyzing method for analyzing log information outputted when a program is executed by a computer is comprised of: a step for acquiring log information outputted when a program is executed to thereby read the acquired log information; a step for accepting a user designation condition indicative of log information which is extracted; a step for extracting information from the log information based upon the accepted user designation condition, and for judging as to whether or not each of operations while the program is executed can satisfy an initial condition thereof so as to analyze a cause of an error occurred while the program is executed; and a step for providing a result of the error cause analysis to a user.